

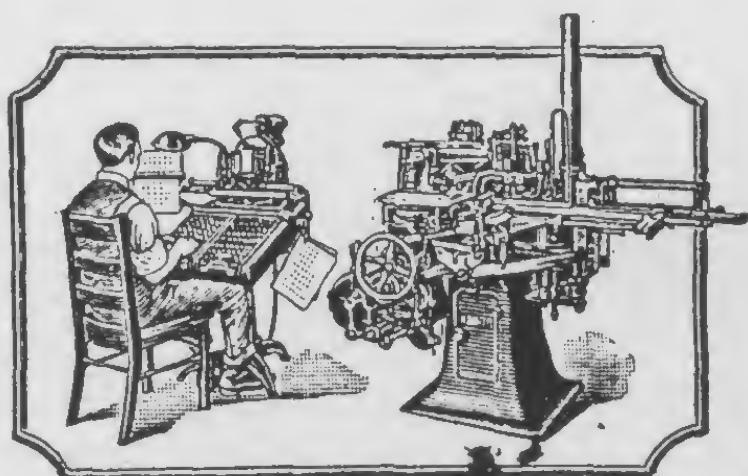
# PRICE LIST

## Monotype Equipments

including

### Monotype-Thompson

*Subject to change  
without notice*



In Effect May 21, 1940

[Extract containing only the Thompson Type-Caster Pages.]

**Lanston Monotype Machine Company**  
**24th at Locust Street - Philadelphia**

New York  
Boston

Chicago  
Atlanta

Monotype Co. of California  
Monotype Co. of Canada Ltd.

# Monotype-Thompson Type-Caster

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## Molds and Casting Information

Each different depth of matrix drive requires a Mold to correspond. Depth of matrix drive governs height of Mold. A Mold can have but one height. All point sizes of the same depth of drive are cast from one Mold. Changes from one point size to another point size are made by changing the Body Piece in the Mold. The term "body piece" means "point size piece."

Type cannot be cast from a Monotype-Thompson Mold without the addition of a Type Body Piece, a Vertical Mold Blade, and a Jet Ejector. A Type Body Piece is required for each point size. A Vertical Mold Blade is required for each height of Mold. One Jet Ejector is required for 5 to 14 point sizes, another for 18 to 30 point sizes, and a third for 36 to 48 point sizes. Center Jet Monotype-Thompson Molds require Jet Ejectors as shown under "Center Jet Equipment."

Spaces and quads of shoulder height can be cast with a Monotype-Thompson Mold, a Type Body Piece, and a Jet Ejector, but **low** spaces and quads require the addition of a Low Space and Quad Body Piece, a Low Space and Quad Matrix, and a Mold Wall Spacer. A Low Space and Quad Body Piece and a Low Space and Quad Matrix are required for each point size and each height. A Mold Wall Spacer is required for each height of low quads and spaces but serves for all point sizes of a given height.

Unless otherwise specified low quads and spaces are .768" high. Any other standard height may take the place of the .768" height without affecting prices, but each additional height requires additional Low Space and Quad Body Pieces, Low Space and Quad Matrices, and Mold Wall Spacer.

### CAUTION

When Matrix Holder for Linotype and Intertype Matrices (X36TC) is the **ONLY** Matrix Holder with the Equipment, to cast Low Quads and Spaces or Quotation Quads, requires in addition: Body Pieces (44TC1), Low Quad and Space Matrices (42TC77) (one each of each point size), the Matrix Holder for flat Matrices (X32TC) and Mold Wall Spacer (42TC33). Give height of Spaces and Quads.

This Equipment will then cast Quotation Quads, with the addition of the Matrices 42TC78, 42TC82 or 42TC83 and low quads and spaces of the required height.

SEE PARTS P.12

# Monotype-Thompson Equipments

## STANDARD JET

<b>Monotype-Thompson Type Caster</b> (standard jet) . . . .	<b>1,850.00</b>
<b>Thompson Motor Equipment, 1/4 h.p., 1725 r.p.m.,</b>	
<b>Constant Speed:</b> Including starter for D.C. Motors only,	
D.C. Equipment: 110 or 220 volts. Price . . . . .	<b>55.00</b>
A.C. Equipment: 60 Cycles, single phase, 110 or 220 volts..	<b>55.00</b>
Motor Bracket (58TC10), Switch, and (for D.C.) starter...	<b>26.00</b>

## STANDARD JET MOLDS

Mold for casting from Monotype flat matrices of .050" drive . . . . .	<b>450.00</b>
Mold for casting from Monotype cellular matrices of .030" drive . . . . .	<b>450.00</b>
Mold for casting from Monotype Giant Caster matrices of .065" drive . . . . .	<b>450.00</b>
Mold for casting from Thompson, Intertype, and Linotype matrices of .043" drive . . . . .	<b>450.00</b>
Mold for casting from Ludlow matrices of .153" drive . . . .	<b>450.00</b>

## CENTER JET

Normally the jet on the feet of Monotype-Thompson type is at the side opposite the nick, but Center Jet Equipment places the jet in the center of the foot similar to foundry type. Center Jet Equipment is supplied at the following prices:

Center Jet Monotype-Thompson Type-Caster . . . . .	<b>1,920.00</b>
(For Motor see Above)	
Center Jet Molds, each . . . . .	<b>620.00</b>
Center Jet Ejectors (a43TC2), each . . . . .	<b>23.50</b>

NOTE: Center Jet Ejectors are necessary as follows: 1 for 6 and 8 point, 1 for 10 and 12 point, 1 for 14 point, 1 for 18 point, 1 for 24 point, 1 for 30 point, 1 for 36 point; 1 for 42 point, and 1 for 48 point — a total of 9.

As necessary accessories 37TC13, 37TC14, 37TC15 and 37TC16 for the Center Jet Casting Machine 18 Metal Pot Liners and 10 Foot Plow Liners are supplied. These are included in the **\$1,920.00** price. When ordered separately priced as follows:

Metal Pot (37TC13) Liners, each . . . . .	<b>2.10</b>
Foot Plow (16TC9) Liners, each . . . . .	<b>2.10</b>

## CASTING EQUIPMENT

### for both Standard and Center Jet Molds

<b>Type Body Pieces</b> for Monotype Cellular Matrices, and Giant Caster Matrices (a44TC2), each . . . . .	<b>25.00</b>
(One required for each point size to be cast)	
<b>Type Body Pieces</b> for Monotype Flat Matrices or for Thompson, Ludlow, Intertype or Linotype Matrices (44TC1), each . . . . .	<b>20.00</b>
(One required for each point size and height to be cast)	
<b>Low Space and Quad Body Pieces</b> (44TC1), each . . . . .	<b>20.00</b>
(One required for each point size of a given height)	
<b>Low Space and Quad Matrices</b> (42TC77), each . . . . .	<b>6.50</b>
(One required for each point size of a given height)	
<b>Vertical Mold Blades</b> (47TC1), each . . . . .	<b>35.00</b>
(One required for each height of Mold)	
<b>Mold Wall Spacers</b> (42TC33), each . . . . .	<b>7.25</b>
(One required for each height of low spaces and quads)	
<b>Jet Ejectors</b> (except for Center Jet Equipment, which see (43TC1), each . . . . .	<b>15.50</b>
(One required for 5 to 14 point, one for 18 to 30 point, and one for 36 to 48 point).	



<b>Adjustable Matrix Carrier</b> (including one Wedge as selected) (Xb27TC8) . . . . .	<b>175.00</b>
(One required for each Type-Caster)	
<b>Extra Wedges</b> for Adjustable Matrix Holders as follows:	
Wedge (a27TC10) for Monotype Display Matrices, Thompson style Matrices, English Display Matrices and Foundry Style Matrices . . . . .	<b>25.00</b>
Wedge (a27TC20) for Monotype Giant Caster Matrices . . . . .	<b>25.00</b>
Wedge (a27TC21) for Intertype and Linotype Matrices . . . . .	<b>25.00</b>
Wedge (a27TC22) for Cellular Matrices and Ludlow Matrices . . . . .	<b>25.00</b>
<b>Matrix Holder</b> for Monotype Flat Matrices and Monotype-Thompson Matrices (X32TC) . . . . .	<b>85.00</b>
<b>Matrix Holder*</b> for Monotype Giant Caster Matrices (X87TC) . . . . .	<b>85.00</b>
<b>Matrix Holder*</b> for Monotype Cellular Matrices (.2"x.2") (X34TC) . . . . .	<b>85.00</b>
*NOTE: Certain parts of this Holder for Cellular Matrices can also be used for the Holder for Intertype and Linotype Matrices (X31TC). The combination of the two Holders is priced at . . . . .	
	<b>150.00</b>
<b>Matrix Holder†</b> for English Composition Matrices (.2"x.2") (X35TC) . . . . .	<b>85.00</b>
†NOTE: Certain parts of this Holder for English Composition Matrices can also be used for the Holder for Intertype and Linotype Matrices (X31TC). The combination of the two Holders is priced at . . . . .	
	<b>150.00</b>
<b>Matrix Holder‡</b> for English Display Matrices (X88TC) . . . . .	<b>85.00</b>
<b>Matrix Holder‡</b> for Intertype and Linotype Matrices (X31TC) . . . . .	<b>85.00</b>
<b>Matrix Holder‡</b> for Ludlow Matrices (X36TC) . . . . .	<b>85.00</b>
‡CAUTION: The Matrix Holder (X32TC) for Flat Matrices is always required for casting low quads and spaces or quotation quads regardless of what other Matrix-Holders are furnished.	
<b>Matrix Holder</b> for Foundry Style Matrices (X33TC) . . . . .	<b>125.00</b>
<b>Lining Gauge</b> (Xa23L) . . . . .	<b>26.50</b>
(One required for each plant)	
<b>Lining Standards</b> (21L1), each . . . . .	<b>0.70</b>
(One required for each size)	
<b>Upper Trimming Knife</b> for Ludlow Matrices (a80TC11) . . . . .	<b>13.00</b>
(One answers for all point sizes)	
<b>Lower Trimming Knife</b> for Ludlow Matrices (a79TC10) . . . . .	<b>13.00</b>
(One answers for all point sizes)	
<b>Top Type Receiving Shoe</b> for Monotype Cellular Matrices and Giant Caster Matrices (a80TC10T) . . . . .	<b>42.00</b>
(One answers for all point sizes)	
<b>Bottom Type Receiving Plate</b> for Monotype Cellular Matrices and Giant Caster Matrices (a79TC6T) . . . . .	<b>42.00</b>
(One answers for all point sizes)	
<b>Special Quad Body Piece</b> for casting corner quads (a44TC3) . . . . .	<b>37.50</b>
<b>Vertical Mold Blade, Recessed</b> (47TC2) (to be used only for extra wide set-size characters from 52 point up to 60 point	<b>40.00</b>

## MATRICES

Sizes 6 to 12 point, each . . . . .	<b>0.60</b>
Sizes 14 to 36 point, each . . . . .	<b>0.60</b>
Sizes 42 and 48 point, each . . . . .	<b>1.00</b>

## MONOTYPE-THOMPSON MISCELLANEOUS EQUIPMENT

<b>Automatic Heat Control for Gas (55L1L)</b> .....	43.00
<b>Electric Melting Pot Equipment:</b> Consisting of crucible with piston, nozzle, choker valve, choker valve bushing, terminal boxes, electric heating units, dynamic thermometer for automatically controlling the temperature of the metal, the control panel and nozzle heating rheostat.....	250.00
<b>Equipment for driving machine from shafting (X90TC)</b> .....	13.50
<b>Kerosene or Gasoline Burner Equipment</b> complete with Burner, Supply Tank and Pump (36L).....	50.00
<b>Margach Metal Feeder</b> with one thin ingot mold.....	75.00*
Extra ingot molds, for thin ingots, each \$2.00.	
*Special Yoke Stud (X86TC), Clamp, Screws, and Nuts, required only for applying Margach Feeder to the Monotype-Thompson, \$16.00.	
<b>Quotation Quad Matrices</b> in following sizes: 2x2, 2x3, 2x4, 3x3, 3x4, and 4x4 pica ems (42TC78), each.....	10.00
(One matrix required for each size)	
For Didot Point and Height (42TC83), each.....	10.00
For Ludlow Matrix Holder (42TC82), each.....	10.00
<b>Tools—Special:</b> Recommended for purchase by each Monotype-Thompson customer for the most efficient maintenance of his equipment.	
Brush (large 1½").....	0.20
Brush (small 1").....	0.15
Choker Seat-grinding Tool (40L1).....	1.75
File (6" hand smooth flat).....	0.50
File Handle (size 2).....	0.10
Nozzle Cleaning Tool (X42L).....	2.50
Nozzle Grinding Tool (41L1).....	2.50
Pliers (flat nose, parallel jaws).....	1.25
Pump Release Tool (43L1).....	0.50
Rod (square bronze, .3" x .3" x .8") (26L1).....	0.20
Wrench (adjustable to any required size) 8231.....	1.50
Price, per set.....	11.15
<b>Tools—Standard:</b> Furnished without charge to each Monotype-Thompson user, to suit equipment in his plant. Duplicate tools are priced as follows:	
Choker Tripping Tool (side jet) (46L1).....	0.65
Choker Tripping Tool (center jet) (46L2).....	1.75
Ladle (small).....	0.55
Mold Body Lifting Tool (48L1).....	0.60
Nozzle Driving Tool (45L1).....	1.00
Oil Can (large, long spout).....	0.75
Pin Wrench (49L1).....	0.55
Screw Driver (large) (10" x ⅜") (22L7).....	0.90
Screw Driver (small) (6" x ⅝") (22L6).....	0.60
Skimmer (small) (X8L).....	0.40
Wrench (No. 8238) (1¼" box) (for Nozzle).....	1.25
Wrench (No. 8219) (⅞" box).....	0.75
Wrench (No. 83) (1⅜" x ½").....	0.35
Wrench (No. 47L1) (⅝" x ¼").....	0.50
<b>Type Body Gauge, 72 Point</b> .....	18.00
<b>Gredag:</b> A grease and graphite compound for use in the two grease cups on the friction drive. One pound can.....	0.50
<b>Mold Cleaning Compound:</b> For cleaning the parts of Molds. Not a lubricant. Per can of approximately 5½ oz. net.....	0.75
<b>Thompson Lubricating Paste (TC128-6):</b> For use in Thompson Mold Oil on the Molds. Per can of approximately 1¾ oz. net.....	0.75
<b>Thompson Mold Oil:</b> For use on Thompson Molds only. Per gallon.....	1.35†
†Container included in price of oil except for half gallon add 20 cents and for one gallon add 40 cents for container.	
<b>Valve Grinding Compound:</b> For grinding Choker and Nozzle. Per 4 oz. can.....	0.50



## MODEL FORMS FOR ORDERING MONOTYPE- THOMPSON EQUIPMENT

### No. 1—Standard Monotype-Thompson Equipment for Monotype Flat Matrices (.050" drive) only—12, 14, 18, 24, 30, 36, 42, and 48 Point.

1 Monotype-Thompson Type-Caster.....	1,850.00
1 Type Mold, for .050" drive matrices.....	450.00
1 Vertical Mold Blade, for .050" drive matrices (47TC2) ..	35.00
8 Type Body Pieces—12, 14, 18, 24, 30, 36, 42, and 48 Pt.	160.00
8 Low Space and Quad Body Pieces—12, 14, 18, 24, 30, 36, 42, and 48 Point.....	160.00
8 Low Space and Quad Matrices—12, 14, 18, 24, 30, 36, 42, and 48 Point.....	48.00
1 Mold Wall Spacer (42TC33).....	7.25
3 Jet Ejectors, Nos. 1, 2, and 3 (43TC1).....	46.50
1 Adjustable Matrix Carrier (Xb27TC 8) (incl. Wedge for Flat Matrices).....	175.00
1 Matrix Holder for Monotype Flat Matrices (X32TC) ..	85.00
1 Motor, ¼ h. p., D. C.....	55.00
1 Set Motor Brackets.....	25.00
Price for Above Equipment.....	3,105.00

### No. 2—Standard Monotype-Thompson Equipment for Monotype Cel- lular (.030" drive) and Flat Matrices (.050" drive) 12, 14, 18, 24, 30, 36, 42, and 48 Point Flat.

1 Monotype-Thompson Type-Caster.....	1,850.00
1 Type Mold, for .050" drive matrices.....	450.00
1 Type Mold, for .030" drive matrices.....	450.00
1 Vertical Mold Blade, for .050" drive matrices (47TC2) ..	35.00
1 Vertical Mold Blade, for .030" drive matrices (47TC2) ..	35.00
4 Type Body Pieces for Cellular Matrices—6, 8, 10, and 12 point.....	100.00
8 Type Body Pieces for Display Matrices—12, 14, 18, 24, 30, 36, 42, and 48 pt.....	160.00
11 Low Space and Quad Body Pieces—6, 8, 10, 12, 14, 18, 24, 30, 36, 42, and 48 pt. (Specify for which mold these are wanted).....	220.00
11 Low Space and Quad Matrices—6, 8, 10, 12, 14, 18, 24, 30, 36, 42, and 48 point.....	71.50
1 Mold Wall Spacer (42TC33).....	7.25
3 Jet Ejectors, Nos. 1, 2, and 3 (43TC1).....	46.50
1 Special Top Type Receiving Shoe (a80TC10T).....	42.00
1 Special Bottom Type Receiving Plate (a79TC6T) .....	42.00
1 Adjustable Matrix Carrier (including Wedge for Flat Matrices) (Xb27TC8).....	175.00
1 Additional Matrix Carrier Wedge for Cellular Matrices (a27TC22).....	25.00
1 Matrix Holder for Monotype Flat Matrices (X32TC) ..	85.00
1 Matrix Holder for Monotype Cellular Matrices (X34TC)	85.00
1 Motor, ¼ h. p., D. C.....	55.00
1 Set Motor Brackets.....	25.00
Price for Above Equipment.....	3,958.00

### No. 3—Standard Monotype-Thompson Equipment for Monotype Cel- lular (.030" drive) and Display Matrices (.050" drive) and for Intertype and Linotype Matrices (.043" drive)—6, 8, 10, 12, 14, 18, 24, 30, 36, 42, and 48 Point.

1 Monotype-Thompson Type-Caster.....	1,850.00
1 Type Mold, for .050" drive matrices.....	450.00
1 Type Mold, for .043" drive matrices.....	450.00
1 Type Mold, for .030" drive matrices.....	450.00
1 Vertical Mold Blade, for .050" drive matrices (47TC2) ..	35.00
1 Vertical Mold Blade, for .043" drive matrices (47TC2) ..	35.00
1 Vertical Mold Blade, for .030" drive matrices (47TC2) ..	35.00
4 Type Body Pieces for Cellular Matrices—6, 8, 10, and 12 point.....	100.00
8 Type Body Pieces for Display Matrices—12, 14, 18, 24, 30, 36, 42, and 48 point.....	160.00

11	Low Space and Quad Body Pieces—6, 8, 10, 12, 14, 18, 24, 30, 36, 42, and 48 point. (Specify for which mold these are wanted) . . . . .	220.00
11	Low Space and Quad Matrices—6, 8, 10, 12, 14, 18, 24, 30, 36, 42, and 48 point . . . . .	71.50
11	Type Body pieces for Intertype or Linotype Matrices—6, 8, 10, 12, 14, 18, 24, 30, 36, 42, and 48 point . . . . .	220.00
1	Mold Wall Spacer (42TC33) . . . . .	7.25
3	Jet Ejectors, Nos. 1, 2, and 3 (43TC1) . . . . .	46.50
1	Special Top Type Receiving Shoe for Monotype Cellular Matrices (a80TC10T) . . . . .	42.00
1	Special Bottom Type Receiving Plate for Monotype Cellular Matrices (a79TC6T) . . . . .	42.00
1	Adjustable Matrix Carrier (including Wedge for Flat Matrices) (X27TC2) . . . . .	175.00
1	Additional Matrix Carrier Wedge for Cellular Matrices (a27TC22) . . . . .	25.00
1	Additional Wedge for Intertype and Linotype Matrices (a27TC21) . . . . .	25.00
1	Matrix Holder for Monotype Flat Matrices (X32TC) . . . . .	85.00
1	Matrix Holder Combination for Monotype Cellular Matrices and for Intertype and Linotype Matrices (X34TC) . . . . .	150.00
1	Motor, $\frac{1}{4}$ h. p. D.C. . . . .	55.00
1	Set Motor Brackets . . . . .	25.00
	Price For Above Equipment . . . . .	4,753.00

**No. 4—Standard Monotype-Thompson Equipment for Monotype Cellular (.030" drive) and Display Matrices (.050" drive), for Intertype and Linotype Matrices (.043" drive), and for Ludlow Matrices (.153" drive) —6, 8, 10, 12, 14, 18, 24, 30, 36, 42, and 48 Point.**

1	Monotype-Thompson Type-Caster . . . . .	1,850.00
1	Type Mold, for .050" drive matrices . . . . .	450.00
1	Type Mold, for .043" drive matrices . . . . .	450.00
1	Type Mold, for .030" drive matrices . . . . .	450.00
1	Type Mold, for .153" drive Ludlow Matrices . . . . .	450.00
1	Vertical Mold Blade, for .050" drive matrices (47TC2) . . . . .	35.00
1	Vertical Mold Blade, for .043" drive matrices (47TC2) . . . . .	35.00
1	Vertical Mold Blade, for .030" drive matrices (47TC2) . . . . .	35.00
1	Vertical Mold Blade, for .153" drive Ludlow Matrices (47TC2) . . . . .	35.00
4	Type Body Pieces for Cellular Matrices—6, 8, 10, and 12 point . . . . .	100.00
8	Type Body Pieces for Display Matrices—12, 14, 18, 24, 30, 36, 42, and 48 point . . . . .	160.00
11	Low Space and Quad Body Pieces—6, 8, 10, 12, 14, 18, 24, 30, 36, 42, and 48 point (specify for which Mold these are wanted) . . . . .	220.00
11	Low Space and Quad Matrices—6, 8, 10, 12, 14, 18, 24, 30, 36, 42, and 48 point . . . . .	71.50
11	Type Body Pieces for Intertype or Linotype Matrices—6, 8, 10, 12, 14, 18, 24, 30, 36, 42, and 48 point . . . . .	220.00
11	Type Body Pieces for Ludlow Matrices—6, 8, 10, 12, 14, 18, 24, 30, 36, 42, and 48 point . . . . .	220.00
1	Mold Wall Spacer (42TC33) . . . . .	7.25
3	Jet Ejectors, Nos. 1, 2, and 3 (43TC1) . . . . .	46.50
1	Special Top Type Receiving Shoe for Monotype Cellular Matrices (a80TC10T) . . . . .	42.00
1	Special Bottom Type Receiving Plate for Monotype Cellular Matrices (a79TC6T) . . . . .	42.00
1	Adjustable Matrix Carrier (including Wedge for Flat Matrices) (X27TC2) . . . . .	175.00
1	Additional Matrix Carrier Wedge for Cellular Matrices and Ludlow Matrices (a27TC22) . . . . .	25.00
1	Additional Matrix Carrier Wedge for Intertype and Linotype Matrices (a27TC21) . . . . .	25.00
1	Matrix Holder for Monotype Flat Matrices (X32TC) . . . . .	85.00
1	Matrix Holder Combination for Monotype Cellular Matrices and for Intertype and Linotype Matrices (X34TC) . . . . .	150.00



1 Matrix Holder for Ludlow Matrices (X36TC).....	85.00
1 Special Upper Trimming Knife for Ludlow Matrices (a80TC11).....	13.00
1 Special Lower Trimming Knife for Ludlow Matrices (a79TC11).....	23.00
1 Motor, 1/4 h. p., D. C.....	55.00
1 Set Motor Brackets.....	25.00
Price For Above Equipment.....	5,577.50

## MONOTYPE MISCELLANEOUS EQUIPMENT

**Type Storage Equipment:** A single cabinet is 23" wide, 37 1/4" high, and 6 5/8" deep; the fifteen-font unit is three cabinets wide and two high, making the overall size 69" wide, 70 1/2" high, and 6 5/8" deep.

Fifteen-font Storage, consisting of 6 cabinets and 1110 boxes (Nos. 1, 2 and 3) to give storage for fifteen different fonts of type, enough to fill completely fifty-four type cases. 250.00

Five-font Storage (Plate Gothic), consisting of 1 cabinet and 235 boxes (Nos. 1, 2 and 3) to give storage for five different fonts of type, enough to fill ten type cases..... 47.50

Three-font Storage, consisting of 1 cabinet and 231 boxes (Nos. 1 and 2) to give storage for three different fonts of type, enough to fill completely nine type cases..... 47.50

Two-font Storage, consisting of 1 cabinet and 144 boxes (Nos. 1, 2 and 3) to give storage for two different fonts of type, enough to fill completely nine type cases..... 42.00

One-font Storage, consisting of 1 cabinet and 107 boxes (Nos. 1, 2, and 3) to give storage for one font of type, enough to fill completely nine type cases..... 37.00

Space Material Storage, consisting of 1 cabinet and 102 boxes (Nos. 2 and 3) to give storage for spaces and quads in all sizes from six to thirty-six point..... 37.00

Type Cabinets without boxes..... 21.00

Type Storage Boxes (any of 3 sizes)..... 0.15

**Melting Furnace—Double Quick:** With mechanical agitator, spout for drawing metal from bottom of pot, and water-cooled molds in ring around the furnace; holds 1000 lbs.; diam. of base 26 in., overall diam. 48 in.; height 51 in. Price 400.00  
With Kerosene Burner..... 450.00

**Melting Furnace—Superior.** For those who desire a lower priced furnace without the water-cooled molds. Furnished equipped with gas burners:

No. 300H—300 pound, Steel Pot, with Hood..... 92.00

No. 700H—700 pound, Steel Pot, with Hood..... 156.00

No. 1000H—1000 pound, Steel Pot, with Hood..... 185.00

No. 1500H—1500 pound, Steel Pot, with Hood..... 211.00

**Melting Furnace Ingot Molds—Monotype:** Not water-cooled, casting 16 one-pound pigs. We recommend these molds as they make a small thin ingot especially suited for the Monotype Machines. Price each..... 2.64

**Melting Furnace Ingot Molds—Superior:**

30 ingots, 1 2/3 pounds each..... 6.00

20 ingots, 2 1/2 pounds each..... 5.50

9 ingots, 3 pounds each..... 3.00

**Metal Feeder Water Cooled Ingot Molds:** Price per set of 4 (closed eye or split eye)..... 100.00

Price per set of 6 (closed eye or split eye)..... 150.00

**Melting Furnace Ladles—Superior:**

6" bowl, 15 pound capacity, with spout..... 3.00

6" bowl, 15 pound capacity, without spout..... 2.50

8" bowl, without long spout..... 5.00

10" bowl, without long spout..... 7.00



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